

University Archives

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WEDNESDAY, NOVEMBER 26, 1958

No. 4

CANNON BALL

The Cannon Ball, Skule's addual dance in honor of the legendary Cannon is almost here. It has been loudly heralded recently—eight days ago we let the Medsmen know about it. And from the sounds of things they werent happy. The boom of the Cannon from the front steps of the Skulehouse hasn't let anyone forget about the ball. So let us tell you where you're going.

The theme this year will effectively honor the Cannon (we hope!). All courses are asked to compete in devising possible uses for the Cannon to earry out the theme of "Uses for the Cannon."

The Committee claims that this dance will be the best yet—and they re right. The bands and entertainment are top notch. Let us elaborate.

Everyone knows that the Cannon Ball, Friday at Hart House. Dancing 9 to 1; entertainment galore; Arbor Room open; tickets (\$2 per couple) available from your class repson from one of the gals in the Engineering Stores.

The Committee requests that you can elip out the guide below this article and use it as an excuse to explore H.

excuse to explore H.H.

For 50c per band you can't lose -SO COME. I'll see you there.



Skuleman Likes Skule Nite

This writer went to see Skule
Nite last Thursday, hoping to get
a few good laughs at ourselves
and at our friends. I was not pretending to be a Herb Whittaker
or a Jack Carr, I was not expecting to see a South Paeific or a
Salad Days. I came away with the
good feeling that comes from
witnessing a performance that has
lived up to one's expectations.
From the spontaneous laughter
and applause which issued from
the audience through the evening.
I was not alone in my enjoyment
of Skule Nite 5TD.

The show consisted of a series
of short and hard-hitting skits
spaced by the musical renderings
of the Skulemen Orchestra, the
Skulehouse Four, and the Skulehouse Chorus. The Chorus presented three selections in fine
style. The orchestra, although it
leaned a little heavily on the loud
and brassy during the first half of
the show, redeemed itself in the
second half and on the whole
turned in a praiseworthy performance. The Skulehouse Four,
as always, scored solidly with the
audience.

The loudest gutfaws were



R. R McCleary.

Skule Nite Employment Scene



CANNON BALL INFO:

Main Gym - Ellis McClintock Music Room - Betty Lea East Common Room - Bob Scott Debates Room - Ken Dean Arbor Room - Food The Whole House - Dancing Girls



-R. R. McCleary, Jr

"Cut of the Cow"

Women - Home

"A woman's place is NOT in the home." This notion will be resolved in the next big noontime Engineering debate where Skulemen, will juggle words with the convaceous beauties of Household Set nee On Thursday 27th, bring your lunches to T-102 of the Michanical Building for possibly the greatest debate of the year. We Engineers will oppose the motion, saying that a woman's pico is in the home where she can cook and make life confortable for Joe Skule and the little Skules But the gals from Household Science are going to support the motion (you know what feer onne logic is). Of course, the fid that sprang to our mind as we heard that the women would stoport the motion was that if the tit lady isn't in the home for Joe Skule, then where is she' per japs womanly logic will answer thist. The Household Scientists have lifed to keep quiet about their

answer thist
The Household Scientists have
Iried to keep quiet about their
spickers—an element of mystery
and suspense surrounds this decistore But the men of Toike Oike wanted my money?"

Wednesday, December 10th, is a date all student members of the wanted my money from the house of their speakers will be fourth year. Juli Armstrong, Certainly the women speakers will have to be versatile, strong willed and recluite enough to stand up in frout of over 400 drooling Skutemen, yet feminine and graceful enough to win them over and attempt to seduce them with formine logic.

Vic Girl; "How did I know he wanted my money?"

Wednesday, December 10th, is a date all student members of the American Society of Mechanical Engineers should keep in mind.

Don't believe what you hear it is the date of the annual about the good will. They won't.

She was only a gravediggers student members are treated to daughter, but she sure could carry dinner and an interesting evening.

attempt to seduce them with ferminne logic,

Fir Skule, opposing the idea that a woman's place isn't in the hor e (get that double negative) will be Dave Rutenberg, second years Eng. Phys., a member of the Hart House debates committee, and Phil Brown of first year.

Jist what is the place of a wordinn?

A well educated woman com-

well educated woman comthe best qualities of both.
In the success of her husblood she is an inspiration, a critic, and a source of energy with her cat dyelic powers for work. In the failure of her husband she is a gentle and a tender source of re-ass rance, the mould for rebuild-im self confidence; she is the se cree of comfort when every-thing else has fallen through. To ohms

Lawyer: "Why didn't you scream as soon as he touched you?"

Vic Girl: "How did I know he wanted my money?"

Doc left a sponge in me.

She: Got any pain?

He: No, but boy, do l get thirstyl.

Mechanic; Lady, I've found the trouble with your car. You've got a short circuit in the wiring. Lady: Well for goodness sake, lengthen it!

She: "I am perfect." He: "I am practice."

Ohmmeter: one who eats

... And Conked Her



Caveman Bill Van Iterson clutches mate Marg Durnin

LES GIRLS! (Skule Nite)



Zepon Fedun,

A.S.M.E. Fete

Don't believe what you hear It is the date of the annual about the good will. They won't.

She was only a gravediggers duaghter, but she sure could carry dinner and an interesting evening. A.S.M.E. Students' Night at which Night.

This year the festivities will take place in the Parisienne Room He: 1 had an operation and the of the Chez Paris. Dinner will be followed by a panel discussion on the topic: "Investing Your Time, Talents, and Money." Gracing the panel will be Mr. H. V. Trusk, President of Supreme Aluminum Products Limited, Mr. A. E. Tangley, associated with Dominion Securities Ltd; and Mr. Benjamin Steve Fedchak, Secretary-Trea-Pring of the placement firm of J. B. Frazer and Associates. Re-Some girls have a hangover as presenting as they do, the field of soon as they sit on the bar stool. manufacturing, investment, and employment, these gentlemen will most certainly be able to shed some light on the subject of what happens after graduation.

So for a really enjoyable and profitable evening, remember A.S.M.E, student members, to keep Dee, 10th free and watch for further announcements.

4th Year Only

The Engineering Institute of Canada has again arranged for a meeting of fourth year students with graduate engineers for the purpose of passing on to the students about to graduate an insight into the opportunities and requirements in the field of employment ployment

ployment.

On Wednesday evening, Dec. 2nd, the meeting will commence in the Debates Room of Hart House where the students will be divided into small groups and assigned to graduates. Each group will then have its own discussion. At the conclusion of the evening, coffee and doughnuts will be served. A further notice giving full details will be issued to all fourth year students shortly.

S.A.E. at Royal York

scene of what has become an the part played by radiology in annual event: The Society of the production and refinement of

The evening started with an informal reception with refresh- plemented by slides, ments and hors-d'oeuvres being served. By the time dinner was served a very friendly atmosphere had been established. With each table of five students there were two senior members of the Society whose experience in the automotive industry made for some interesting and enjoyable conversation, Barry Benson, Chairman, and surer represented our Student Club at the head table.

Last Wednesday the Roof Gar- Canada spoke on "Radioactivity in den of the Royal York was the Industry", Dr. Stewart described Automotive Engineers Student three major elements of the automobile: the fuel, the engine block and the tires. The talk was sup-

> After a lively discussion which followed the main talk, Barry Benson discharged the duty of thanking the speaker in a manner which won the approval of all

The students present received mementoes of the occasion and were welcomed to the remaining S.A.E. meetings. This was one event in what we hope will be an active year for the S.A.E. Club. The next Club meeting will be The guest speaker of the even-ing Dr. Stewart of the radio-iso-tope division of Curtis-Wright of



Some of the guests at SAE Students Night

Engineering Alumni Association

Since its inception, about a half even have their own version of be available, and a scheme almed

Every three years a reunion for all the alumni takes place at the Royal York and in off years a Fall Dinner is held. These are slways very happy occasions on which friendships are renewed and memories are revived. The alumni

Since its inception, about a half century ago, the Engineering Alumin Association has formed a vital link between the graduates of S.P.S. Every graduate is automatically a member of the alumniprivileged to participate in its functions and contribute to indertakings.

Every three years a reunion for all the alumnit takes place at the Royal York and in off years a Fall Dinner is held. These are always the Royal York and in off years a Fall Dinner is held. These are always the rememberships are renewed and memories are revived. The alumni which funds would otherwise not their Alma Mater.

Fourth Year Interviews Soon

Director University of Toronto Placement Service

In a very short time, a hundred those who can create; for men companies will be sending their with a sound technical knowledge representatives to the campus in and for those who can co-ordingers and other technical and scientific students who expect to graduate this year. Among those companies will be a complete trocs-section of jobs available to this year's graduates and postgraduate students; Employers will to this year's graduates and postgraduate students; Employers will to the property of the propert

est and most sensitive index of the conomy of both the country by Justin Treturn for this improvement in communications, the componed to the University of Toronto for new men for some time are reappearing this year. On the other hand, some old friends are not with us. It is too early to make an accurate estimate of the demand compared with last year, but when one remembers that the companies recruiting at Toronto alone last year held between them an average of one job for each engineer graduating in Canada in 1958, and also that 80% of the graduating class in engineering were reported placed by June.

Treccipt of that material on campus, In return for this improvement in communications, the company's field of operations, at Jeast to the extent that the published material reveals it. Some candidates never did locate the files in their departmental libraries. Others couldn't spare but when one remembers that the companies recruiting at Toronto alone last year held between them an average of one job for each engineer graduating in Canada in 1958, and also that 80% of the graduating class in engineer. but when one remembers that the companies' recruiting at Toronto alone last year held between them an average of one job for each engineer graduating in Candada in 1959, and also that 80% of the graduating class in engineering were reported placed by June, it is probable that this year's recrud will be no worse. It should be better.

Looking back at last year, it might be worthwhile to try to evaluate the reasons for the lack of immediate success among the 20% who were unable to take full.

tive last year or this year.

In some cases, a graduate failed to sell himself at the interview. Under the system that the Faculty is testing this year, every student has an opportunity to investigate in his own library all the information that a company issues about itself within two days of the

When the interview schedules were compared with the list of men still available after the interviewing programme last year, it was interesting to find some who had decided on tactics of Looking back at last year, it is was interesting to find some evaluate the reasons for the lack of immediate success among the 20% who were unable to take full advantage of the opportunities for employment. In the first place, there was a sharp difference between the men who stood in the top half of the class and their classinates. With a one to one ratio of jobs, employers were naturally able to ask for a higher lacademic standard all other factors being equal. Consequently unless the graduate was looking in an extremely restricted field, the honours men usually had nore than one job to choose from. It was different in the other end of the class lists. There were offers, sometimes more than one to a man with broad potentiality. But 1958 marked the end of an era when every graduate could afford to wait until the time when someone came along with an opening in the town or industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition in Toronto industry only. The design jobs went to the academically qualified men, the competition of the companies they elected to attend to see the must be addition in industrial philosophy, e

the number of interviews taken time learning the less attractive by each man, and the University's departments of company administration of judgment of the graduating class was justified in the planned approach of the great majority of but it will give you an advantage to the properties of the prope

months?" All economic foreasts call for a renewed upward movement over the next two years. None of them hazard a guess covering the immediate year ahead. We expect that a number of the small companies may not make up their minds until closer to the spring of 1959. When the upturn starts again, it is certain that some of the larger employers will discover that their winter estimates are pessimistic. At any rate the figures and demand at this moment contain no padding whatever. And there is a good probability that candidates interviewed in December, and rejected then, may be considered for other positions opening up in the next positions opening up in the next

term.

However, it is not necessary to visit every company in three days to ensure listing with them. Registration will start at the end of January for those who have not been fortunate enough to obtain employment in December, All employers will be kept advised of men who are still available and special interviews will be surranged for them if requested information about these supplementary registrations will be posted in each deportment when enough time has elapsed for the evaluation of the recruiting programme in. December, and when company acceptances and rejections have been balanced.

Each man will be working out

Each man will be working out his own approach to the immediate future and to the Decerber programme. One formula which should result in a high proportion of success if a position is open for a particular graduate with specific qualifications of aptitude, training and potentiality, is:

1. Select a reasonable number of companies from the group interested in your department whose type of operation excites your in terest.

2. Study every word of the company description and literature available. If it is a particularly good prospect, tip to find additional material from employees or other sources.

3. Go in to the interview and sell yourself as the man for the job from the point of interest, appearance, alertness and willingness to accept training even if it means travelling, routine and time learning the less attractive departments of company administration.

over competition, and after all, Of course, the crucial question that is all the edge any graduate

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CAMPUS INTERVIEWS December 11-12-13

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Foster, Art Landsberg.

To The Ladies of Skule

Several weeks ago the Toronto Star devoted considerable space to an article about the members of the fairer sex who have been brave enough to take their chances at Skule. Their presence here, of course, had not gone altogether unnoticed by Skulemen. Besides being responsible for "cleaning up" some of the lecturers' favorite jokes, the girls have caused a new spirit of competition—academically speaking, of course.

We welcome them. In fact we look forward to the day when the ratio of men to women at Skule reaches unity. For then (previded Dagny's "no dates with Skulemen" dictum can be circumvented), the men of skule can join the nurses in the most noble of all aspirations: to marry an diagineer.

marry an engineer.

Too Much, Too Soon?

The recently publicized proposals to extend free tuition to first class honours students, and to lengthen the school year to ten months letive some doubt as to their applicability to the professional faculties and to engineering in particular.

The one part of the proposals which cannot be challenged is the premise that top students should be entitled to free education—if they cannot pay for it themselves. However, the shortening of the summer "vacation" and the seeming exclusion to third class honour students from financial assistance are open to question.

In the first place it must be determined whether academic standing is a true standard by which to judge a future engineer's worth. Two years ago, at the School Dinner, Chancellor Beatty reminded us that many men who were outstanding successes were mediocre students. At the same time it is conceivable that, of two equally talented students, one might participate more fully in extracurricular activities and graduate with lower marks. Who is to say which is better equipped for the job?

Aside from the financial considerations the question of practical experience during the summer vacation should be considered carefully. From our own experience we believe that summer employment provides an invaluable opportunity to correlate theory with practice and aquaint ourselves with professional engineering approaches. It is to be hoped that these considerations will not be dealt with lightly nor hastily.

Time And Tide Wait for Neuman

The following story is true; only the facts have been changed. There it was, right at the bottom of the third year physics lab list: "Neuman, A. E., 5g.". Could it be that the world renowned Alfred E, Neuman had deserted MAD magazine for SPS? Had Mr. Dulles lost his right hand man to the Geophysics option of Engineering Jackets; "An engineering jacket is truly a thing of beauty, especially when MAD magazine for SPS? Had Mr. Dulles lost his right hand man to the Geophysics option of Engineering placket is the certing Physics III? Knowing that the world awaited the answers to these questions with bated breath, our favorite publication hopped to it. Thanks to Toike Oike the world can now unbate its breath, our favorite publication hopped to it. Thanks to Toike Oike the world can now unbate its breath collection on view at your local Mining Buildings showed that Eng Phys II was scheduled for Differential Equations followed by an houte of Complex Variables. Given this information, finding Eng Phys. II at that moment was a cinch, Once again we trod those hallowed steps worn smooth by the feet of countiess undergraduates.

Given this information, Induing rip down the low part of the series of a clinch,

Once again we trod those hallowed steps worn smooth by the feet of countless undergraduates. He KCR was crowded, but over in our corner we could see good old Alfred E. surrounded by hordes of admiring physicists,

With his usual grace and charm,
Mr. Neuman consented to an interview, and we got down to business. Alfred E. Neuman obtained his bachelor's degree in Engineering at Columbia University; his master's at Cal. Tech, and his PHLD, at MIT. This back-ground qualified him for admission to the third year of Engineering Physicists. After Easter, exclusively to Labs. After Easter, son for coming to the U. of T., Dr. Neuman replied; 'I heard To-rento had gone whole hog on an

ULE SCOPES



Senior Skule Soccer Team Scores Against S.M.C.



SPS II Lacrosse Team Scores Against Meds II



Chemical Club News

Tuesday, Dec, 3—that's the data for the Chemical Cub's annual fall dinner to be held this year at Chez Paris restaurant. The dinner this year is of special importance because it marks the Club's fiftieth anniversary. Prof. Smith and Prof. Eain, the founder of the Industrial Chemical Club, will be honoured. Also we hope to have a few of the club's former presidents and Dean McLaughlin in attendance. A delicious chicken cinner costing \$3.00 regularly but costing chemicals only \$1.50 will be served.

All in all it looks like a great.

will be served.

All in all it looks like a great dinner ahead. Those in first year are certainly well advised to attent, if possible, for it is a great chance to become acquainted with some of your classmete. The dinner starts at 6:30. Tickets will be going on sale through your class reps about Nov.22 at \$1.50 a head.

Prof.: "Who split the atom?"

No answer.

Prof. (again): "Who split the atom?" Student: "Don't jump on me—I ain't touched thedamn thing."

I.B.M. TOUR

On Tuesday afternoon, Nov. 4, a group of about fifty from second year Engineering Physics journeyed to the IBM plant in Scarborough.

Scarborough.

Unfortunately, not all could attend because of an obviously poorly scheduled Electric Lab. The tour was arranged by Dave Putenberg, whose specialty seems to be in such endeavours the also organizer trips to Phillip Electric and the Ontario Research Foundation). As a primer, we had been given a special lecture by our physics instructor, Prof. McKay, on computers, the previous Friday.

SKULE CHEERLEADERS



Poor Richard's Almanac

Ryerson Journalists claim that the lead paragraph of any story should contain the essence of the story and should be twenty five words or less in length. But being a Toike Oike staffer I can't yield to Rye and follow these rules. Actually this lead paragraph says nothing.

As I've mentioned before this column is intended to reflect my personal opinions; these opinions are not necessarily those of the editor or of the society or even of the Dean. So Queens, here I come.

Here's a short note of interest in a memory of those pledges on St. George Street.

A judge was examining a prisoner who was accused stealing a bundle of silverware, "Where did you get" he asked the thief,

"From a Frat house, your Honor."

"Call up the hotels. Sergeant and distribute the stuff."

I was planning to devote much of this space to a discussion of President Bissell's new plan. But the editor has covered much of what I had wanted to say. However, I do have a couple of comments. According to recent figures only fifteen percent of Ontario students fall under the first class honors heading. What about the other 85%?

What is going to happen to us—the third class students? We can't work enough to pay for our tuition, we don't qualify for any assistance and now Dunlop says he doesn't want us in University. Anyway, read the editorial.

A note to Doctor Ross: The average Engineer must spend from seven to eight hundred dollars per year on books; tuition, and supplies. Your figure of three to five hundred is all right for an Artsman perhaps, but not for

To fill up the rest of the column I'm reprinting (without too many repercussions I hope) this parody of the Skule song.

We were, we were, we were, we were, We were the engineers,
We could, we could, we could, bemolish forty beers.

Drank rum, drank rum, drank rum, We're on the wagon now,
Cause alcohol ain't half as good as
What comes from the cow.

My father was a spirit and my mother was a fluke And when they got together, they had a great big hoot. And so I entered S.P.S. at good old Varsity And after four hard years of work, just look what's come of me.

Godiva was a lady much admired by every man, It wasn't what she did or wore, it was her lovely tan, But now we've passed the point of youth and lost our

We'd rather have a lady who is plump and rather prim.

Drink milk, drink milk, drink milk, We're on the wagon now Cause alcohol ain't half as good as what comes from the

Temptation rears its ugly head and beckons us along, And brings back all those memories of women, wine and

And after all an Engineer can only go so far, So take me off this wagon now and lead me to a bar.

-Contributed by an anonymous girl from a still more anonymous frat,

Skule Nite Notes: Opinions on this years production were many and varied. Most I spoke to, both Engineers and independent thinkers (girls) agreed that, on the whole, Skule Nite was very good. But the chorus would have been better if it hadn't been. In other words, it wasn't very popular. But they tried. Maybe they were lacking in enthusiasm for as Hank said, "Nothing great is done without enthusiasm."

Howie Nobert—the terror of the backstage. Anyone venturing out into the corridors risked being knocked down by Howie in his made dashes from the dressing

The entracts were great; the music good; and the girls interesting(?). As usual Arlene Patterson fashioned the girls into a very smooth group.

A quick vote of thanks to the Stage Manager, Gary Young. He was perhaps the hardest working and the least appreciated.

Here's a final note—this time it's a desperate one from Marg. Please don't ask her for her beer bottle opener. It's private property.

CIVIL CLUB MEETS DEC. 1

The Civil Club plans to have another general meeting on Dec. 1.

It hopes to show some football movies. On Nov. 13, the fourth year held a class party and oaster at the Wor Amputees' Hall. It was a great

AVRO AIRCRAFT

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WILL BE INTERVIEWING

1959

Engineering and Science Graduates

Thursday, Friday and Saturday, December 11th, 12th and 13th

Appointment Details in the Engineering Faculty Office

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Flight Test—Canadair Flight Test—Field Crews Arciall Instrumentation Flight Operations Aircraft Elaison



Betty McRoberts



Margaret Durnin



Janet Chapman

ELIZADETH (BETTY) MeROBERTS

MeROBERTS

September brought not only rain but also a new smile to the engineering stores. Pretty blue-eyed, brown-haired Betty Mc-Roberts is the owner of said smile and no matter how obnoxious we Skulemen become fighting our way to the counter, Betty is always her pleasant self. A Toronto girl for all of her twenty years, Betty graduated from Danforth Tech, in, of all things, hairdressing. If any of you fellows are having trouble deciding whether to wear your hair long or short Betty will give her expert opinion free. At 5-9° and 133 lbs., Betty owes her trim 34-24-36 figure to lots and lots of exercise in high school sports (swimming, basketball, volleyball, track and field, the fire).

of the LGMB, while bull seshwing trouble deciding whether to wear your hair long or short Betty will give her expert opinion free. At 5-9° and 133 lbs., Betty owes her trim 34-24-36 figure to lots and lots of exercise in high school sports (swimming, basketball, volleyball, track and field, etc.) If we could sneak her on some of our teams the Read GMI, man. Ho hum—it's a long (GMI, man. Ho hum—it's a long (SM) says show to Flint and besides the Skulemen always get their woman.

of the LGMB, while bull seshwing for the regoing on in one corner of the room and the cannoner; is of the room and the cannoner; is practicing out the window at the Meds building.

For the information of any interest cided to break away from ancient engineering traditions and due to some of our teams the Read GMI, man. Ho hum—it's a long (SM seasys) she is dating an arisman.

Right now, Janet is trying to five children but has not divulged any family plans of her own yet. so there might still be a chance for some lucky Skuleman,

MARGARET JOY DURNIN

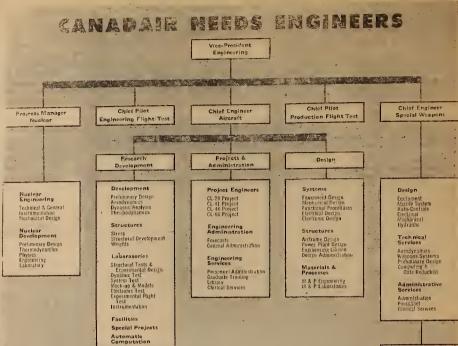
The "dean" of the Engineering Society sceretarial staff, Marg Society sceretarial staff, Marg by and three girls.

She worked in a law office for 2½ years, where she met several was soon in Goderich, Ontario and commenced almost innectiately to wander, back and forth across the map from Goderich to Parry Sound to Dungannon to Calgary etc. Finally, after escaping from all the with that at "Skule". She has cowboys out west, Marg landed in Skule tout of the frying pan into Marg toss the same promote the fire.

Marg toss the secretarial staff, Marg landed in a family of one boy and three girls. She worked in a law office for 2½ years, where she met several most interesting individuals Unfortunately these were short term fortunately these were short term fortuna

Pen,
In Sept, of this year she decided to compare law-type confusion with that at "Skule". She has gotten so used to us that she can now type efficiently to the playing of the LG M.B, while buil sessions are going on in one corner of the room and the cannoneer is practicing out the window at the Meds building.

Right now, Janet is trying to raise some money by way of the swear-box in 'the stores (Rick 5'5"-112 lbs., blue eyes, brown beware) so that she can toss hair - 35"-24"-36". Born on Octo- party for all cusses concerned.



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Our representative will be here

December 11th, 12th and 13th.

Please contact your placement office for appointment.

CANADAIR





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R. R. McCleary, Jr. Fran Runnings speaks for Nurses



BACK ROW — Vodarek (Guard); Pearson Aplin (Half): Wismath (Tankle); Huovinen (End); (Tackle); Secko (Half); Metzing (Fullback); Far- Kisluk (Half); Andrachusk (Guard); McDonnell quarson (Line Backer); Foss (Half); Tuszinski, (Tackle); Clark (Half); Sandolowich (Half); Harris MISSING — Mullen Lend); Grikadis (Half); Wilfand; Lonegan (Half); Moore (Guard); Halfiare (Guard); McTaggart (Half); FRONT ROW — Keating (End); Moore (Guard); Harron (Centre); Edgar (Line Backer); Ross (Half); Potts (Guard); Baron (Quarter); Scholfield (Guard); McCaig (Half — injured 3rd game).

The Juniors, all freshmen, against Victoria, they played a proved to be a real threat in a very good game, and actually outburstern Campbell who molded bid for the Mulock Cup this year played Vic in the first half. However, in the second half they just couldn't get rolling and were detentioned by the played to three straight wins against Meds, Forestry and Pharmacy.

Then entering the quarter finals

For Marrying? Not urse

In the latest debate sponsored by the Engineering Debates Club Fran Runnings and Joanne Jermyn both of IIT Nursing defended the motion that "students should wait for marriage until after graduation from University". An overflow crowd in T-102 heard Murray. Woodside maintained that wis bigger than any of us, and could bring about upsets in many a well shigger than any of us, and could bring about upsets in many a well bring about upsets in many a well woodside IIT S-PS. and Huntly Christie IV S-PS. attack the motion vigorously. An abbreviated account of the debate was carried by the Varsity. Those who want the whole story read on.

Fran Runnings led off with the Nurses' case, pointing to the financial problems involved. Referring to male students whose wives work she asked, "What has happened to the male ego?" On the other hand she claimed that work.

Joanne Jermyn declared that the nurses were advocating repression." Rather, she denied that the nurses were advocating repression." Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses was "legalized sex". She denied that the nurses war bedried that the nurses war decided that the nurses were advocating repression." Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses war to senied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurses were advocating repression. Rather, she denied that the nurse

the nurses that the dangers they had mentioned could be overcome by the "men from the school of PRACTICAL Science." "The Engineering student deserves a spouse who will maintain his high standard of living and provide the services to which he is entitled. The poor pay and long periods of night duty of the nurses disqualifies them as wives for engineers," he said. Drawing on the scientific data of Dr. Kinsey, Huntly proposed that engineering students marry older women while the nurses marry older men. In time the nurses would become wealthy widows, and would then be able to afford a young engineer. On the serious side, he maintained that long engagements inevitably lead to the deterioration of the relations between a couple. As for studying, Huntly claimed that no single student could match the "married man's balanced work program."

Fran Runnings got the last word

program."
Fran Runnings got the last word
in, Marriage to an engineer—that's
an honour?" By mutual agreement it was decided that it was
the nurses' turn to win this
annual event, and so it looks as
though we bachelors will remain
bachelors for another year.



Huntley Christie answers back

Banning Book

-R. R. McCleary, Jr.

Once upon a time, we were a happy, overworked engineering student, but we are no longer thus we are still overworked but we are no longer happy.

Yesterday while we still basked in our youthful exuberance we were supremely confident that our little world of engineering was the best that the campus had to offer. We knew that we were being prepared for the most important position that our planet had to offer. We believed that by investigating the mysteries of nature, we would be preparing ourselves. We liked our faculty, it was a good faculty. Much better than arts.

We always were suspicious of arts. We always chuckled inwardly when we heard that artsmen were having troubles with their

SKULE LACROSSE



S.P.S. I





S.P.S. II

Our Beloved SENIOR SKULE TEAM

This Afternoon at 2.00 p.m. Varsity Stadium Mulock Cup Finals VICTORIA (They Haven't A Chance) VS.

BE OUT AND CHEER OUR TEAM ON TO VICTORY

Cheerleaders LGMB Ken Taylor is better known as "The Butcher"

Contenders For Mulock Cup



BACK ROW — Finley, Snihura, H. Brown, Higgins, Tyson, Wismer, Brock, F. Brown, McLean, Pobst, Lunn, Clements, Kovaks, Cornish, Mannerow, Robinson, Miller.
FRONT ROW — Egan, Basadur, Roden, Teras.

Higgins, Tyson, Wismer, Brock, F. Brown, McLean, MISSING — Perkins, Pascoe, Amos, Bulocon, Benson, Erskine, Sibthorpe, Hicks.

—Art Parkinson.

Under the skilful coaching of defeated them twice before. Again returner, a little guy with lots of Mr. Dave Longhorne, an OCE Suchura, Clements and Co, rose student, this year's senior Skule to the occasion and Skule won a rugby team is making a valiant squeaker 14-13 over a surprised legs" very fast in an open field. effort to bring the famous Mulock Trinity team. p back home to the Engineers. Next we look to the finals, line and backfield. He kept ace this article goes to press and hope that the blue and gold team's spirit high at all times. Cup back home to the Engineers. wishing the members of the team men will face the ever dangerous

wishing the members of the team and coach Longhorue the best of luck in the up-coming finals.

During league play, Skule placed third behind the Black Pauthers of Trinity and runner up Victoria. Although their league record was only two wins and four defeats, the coach and his men went out and gave their all in every game.

In the first game of the sud-

all in every game.

In the first game of the sudden-death quarter final, Skule met
a determined squad from Dentistry. When Skule's offence began
to roll and their defence tightened,
the Dentists crumbled. The score
ended Skule 21, Denls 0, Now
the semi-finals and the men from
SPS were to meet Trinity, who
hadn't lost a game in two years.
Nester Sinhura — Halfback, One
hadn't lost a game in two years,
of the best backs in the league
Skule knew this was a big one
because the Black Panthers had

before the final game, I would can come up with another big like to take this opportunity in effort. Now Dave Longhorne's

Ernie Kovaes-Halfback, "Crazy

Bill Terns - Bill played both line and backfield. He kept the

Bill Roden - Halfback, A team player who could be counted on to give his all.

Stu Erskine — N.B. Played mostly defence and was a good strong tackle. N.B. Played

Bob Sibthorpe -Playing-line coach, good tackler, crashed through the opposition's line and made key tackles, Fred Sinley — Halfback, Good

ball handler who was fast and shifty.

Pete Higgins - Halfback. What

what he lacked in size, he made up with desire.

Neil Perkins — Halfback, A quick thinker, who was a great ground gainer.

Bill Mannerow — Halfback, A great to a group who who a large to the size of the size of

great team man who always showed well, Mort Pascoe — Middle Guard, A good hard fighting, crashing

linesman,

Sportoike

by HUGH THOMPSON

I would just like to throw a little praise in the direction of our two fine football teams who have made a very good account of themselves this year. The Juniors, although no longer in contention, did play very well all season, and played a fine game last week against Victoria. Many of them have fine football careers ahead of them, and they played exceptionally well as a team. The Seniors are, of course, in the Mulock finals and our best wishes go out to the fellows and their coaches as they prepare for the crucial game. All the men of Skule will be up to cheer you on to victory over Victoria.

In conclusion, let me publically thank the coaches, Dave Longhorne and Bob Sibthorpe of Senior Skule, and Jim Harrison and Warren Campbell of Junior Skule, and the two managers Paul Godfrey and Frank Adawek, and the players of both teams who wore our faculty's colours so well out on the football field.

Don Amos — Line, He made a sah of the opposing linesman. Bill Bulhcon — End. Played oth offensive an defensive half. operation, nothing could have

ith great potential.

Bill Bensen — End. A good two

A chaste girl is never chased; a trike on every play.

Brock — Line, A great crashing uard, made them fumble.
Frank Brown. Line, Together with brother Herb, tightened up

the line.

Lou Probst, End. "Sticky Fingers" on the end of many a pass.

Harry Cornish, End. A fabulous two-way player who came up with many big plays.

Jack Hicks — End. Big Jack

Jack Hicks — End, Big Jack eame up with some tremendous bruising tackles.

Min Basader — End, "Shoulders" caught many important passes.

Dave Largeton

Dave Langhorne - Coach. well-liked eoach,

Don Amos — Line, He made a lash of the opposing linesman.

Bill Bulhcon — End. Played obth offensive an defensive half. Paul Wismer — Halfback. A pell-skilled defensive back, Bob McLean — Line. He opend the best of the properties of the border of the properties of

Marriage: Love Parsonified.

Coed College: Where girls go for facts and boys go for figures.

girls home."

ch. A She: "I'm not experienced,"

who He: "You're not home yet either."

THE ASSOCIATION OF PROFESSIONAL ENGINEERS OF THE PROVINCE OF ONTARIO

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(UNDERGRADUATE RECORDEE)

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> L. E. JONES, P.Eng., Recording Secretary, (Dept. of Mechanical Engineering).